			N	Measure Information		W	orkgroup information				Measur	e Selection Crit	teria			
# Measure Name	NQF#	Steward	Category	Data Source	Description	Measure Status	Measure Origin	Unit of Analysis	Based on readily available data	Nationally- vetted (e.g. NQF endorsed)	Aligned with measures in other WA and national measure sets	Significant potential to positively impact health outcomes	Significant potential to reduce costs	or size	provider	Notes about the Measure/ Measure Complexities
			A -114	Claims and Climinal	Percentage of women 21-64 years of age, who received one or more Pap tests to											
22 Cervical Cancer Screening (CCS)	0032	NCQA	Adult Screening(s)	Claims and Clinical Data	screen for cervical cancer.	Yes	Aligned									
			Adult		Percentage of women ages 16 to 24 that were identified as sexually active and had											
25 Chlamydia Screening (CHL)	0033	NCQA	Screening(s)	Claims	at least one test for Chlamydia during the measurement year	Yes	Aligned									
			Adult		Percentage of adults 50-75 years of age who had appropriate screening for colorectal cancer.											
28 Colorectal Cancer Screening (COL)	0034	NCQA	Screening(s)	Claims		Yes	Aligned									
Breast Cancer Screening (No			Adult		The percentage of women 50–74 years of age who had a mammogram to screen											1
252 longer NQF endorsed)	NA	NCQA		Claims	for breast cancer. (interval = 1x/27 months) (2015 HEDIS specifications)	Yes	Workgroup request									1
Risky Behavior Assessment or 146 Counseling by Age 18 Years	1507	NCQA	Childhood: early		Four rates are reported: Risk Assessment or Counseling for Alcohol Use Risk Assessment or Counseling for Tobacco Use Risk Assessment or Counseling for Other Substance Use, and Risk Assessment or Counseling for Sexual Activity.	No- Parking Lot	WA Health Improvement Network									
Well-Child Visits in the First 15 123 Months of Life (W15)	1392	NCQA	Childhood: early and adolescent well-care	Claims	Percentage of children that turned 15 months old during the measurement year and had zero, one, two, three, four, five, or six or more well-child visits with a PCP during their first 15 months of life	Maybe	Aligned									
Well-Child Visits in the 3rd, 4th, 122 5th, and 6th Years of Life (W34)	1516	NCQA	Childhood: early and adolescent well-care	Claims	Percentage of children ages 3 to 6 that had one or more well-child visits with a PCP during the measurement year	Maybe	Aligned									
Adolescent Well- Care Visit 3 (AWC)	NA	NCQA		Claims (claims and clinical data for Medicaid Plans)	Percentage of adolescents ages 12 to 21 that had at least one comprehensive well- care visit with a PCP or an OB/GYN practitioner during the measurement year	Maybe	Aligned									
Child and Adolescent Access to 23 Primary Care Practitioners (CAP)	NA	NCOA	Childhood: early and adolescent well-care	Claims	Percentage of children and adolescents ages 12 months to 19 years that had a visit with a PCP, including four separate percentages: Children ages 12 to 24 months and 25 months to 6 years who had a visit with a PCP during the measurement year Children ages 7 to 11 years and adolescents ages 12 to 19 years who had a visit with a PCP during the measurement year or the year prior to the measurement year or the year prior to the measurement year	Maybe	Aligned									
Preventive services: percentage of enrolled members age less than or equal to 18 years who are up-to-date for all appropriate preventive services (combination 262 2).	NA	HealthPartner s	Childhood: early and adolescent well-care	Clinical data	Percentage of enrolled members age less than or equal to 18 years who are up-to-date for all appropriate preventive services (combination 2) based on age and gender.  •Vision screening (by December 31 of measurement year), •Height and weight (ages greater than or equal to 3 and less than or equal to 18 [age 2 + one year for annual]) •Chlamydia screening (sexually active women per Health Effectiveness Data and Information Set [HEDIS] criteria, age greater than or equal to 16 and less than or equal to 18) •Tetanus, adolescent (less than or equal to 13 years)  •Immunization combination ages 2 to 4 (up-to-date [UTD] by December 31 of measurement year) (4 diphtheria, tetanus, acellular pertussis [DTaP], 3 Polio, 1 measles mumps rubella [MMR], 3 Haemophilus influenza type B [HiB], 3 hepatitis B [HepB], 1 varicella [VZV], 4 pneumococcal) •Immunization combination ages 7 and 8 (UTD less than or equal to 7 years) (DTaP #5, MMR #2, Polio #4, VZV #2)  •Meningococcal immunization (less than or equal to 13 years) •Human papillomavirus (HPV) ages 13 to 18 (UTD by December 31 of measurement year) series of 3	Not yet considered	New addition per workgroup request									

				N	Measure Information		W	/orkgroup information		Measure Selection Criteria								
#	Measure Name	NQF#	Steward	Category	Data Source	Description	Measure Status	Measure Origin	Unit of Analysis	Based on readily available data	Nationally- vetted (e.g. NQF endorsed)	Aligned with measures in other WA and national measure sets	Significant potential to positively impact health outcomes	Significant potential to reduce costs		If provider- focused, the provider can impact the outcome	Notes about the Measure/ Measure Complexities	
263	Preventive services: percentage of enrolled members age less than or equal to 18 years who are up-to-date for all appropriate preventive services (combination	NA	S	Childhood: early and adolescent well-care Childhood: early and adolescent	Clinical data	percentage of enrolled members age less than or equal to 18 years who are up-to-date for all appropriate preventive services (combination 3) based on age and gender.  •Vision screening (by December 31 of measurement year) •Height and weight (recorded on same date in recording year) (ages greater than or equal to 3 and less than or equal to 18 [age 2 + one year for annual]) •Chlamydia screening (in measurement year) (sexually active women per Health Effectiveness Data and Information Set [HEDIS] criteria, age greater than or equal to 16 and less than or equal to 18) •Tetanus, adolescent (less than or equal to 13 years) •Immunization combination ages 2 to 4 (up-to-date [UTD] by December 31 of measurement year) (4 diphtheria, tetanus, acellular pertussis [DTaP], 3 Polio, 1 measles mumps rubella [MMR], 3 Haemophilus influenza type B [HiB], 1 varicella [VZV], 4 pneumococcal, 3 hepatitis B [HepB], 1 hepatitis A [HepA], 2-3 rotavirus, 2 influenza) •Immunization combination ages 7 and 8 (UTD less than or equal to 7 years) (DTaP #5, MMR #2, Polio #4, VZV #2) •Meningococcal immunization (less than or equal to 13 years) •Human papillomavirus (HPV) ages 13 to 18 (UTD by December 31 of measurement year) series of 3	Not yet considered	New addition per workgroup request										
265	Preventive services: percentage of enrolled members age less than or equal to 18 years who are up-to-date for all appropriate preventive services (combination	NA 0038	HealthPartner s	Childhood: early and adolescent well-care	Clinical data  Clinical data  Claims and Clinical Data  Claims and Clinical	Combination 2 plus tobacco assessment  Combination 3 plus tobacco assessment  Percentage of children that turned 2 years old during the measurement year and had specific vaccines by their second birthday  Percentage of adolescents that turned 13 years old during the measurement year	Not yet considered  Not yet considered  Yes	New addition per workgroup request  Aligned										
2	(AIS) Pneumonia Vaccination Status for	1407	NCQA	Immunizations	Data Claims and Clinical	and had specific vaccines by their 13th birthday  Percentage of patients 65 years of age and older who have ever received a	Yes	Opportunities Analysis GSK request, Member										
180		0043	NCQA	Immunizations	Data	pneumococcal vaccine.	Maybe	request: Janet Piehl										
253	Percentage of children with 3rd birthday during the measurement year with appropriate immunizations	NA	Uniform Data System	Immunizations	clinical data	Percentage of children among those included in the denominator who were fully immunized on or before their 3rd birthday. A child is fully immunized if he/she has been vaccinated or there is documented evidence of contraindication for the vaccine or history of illness for ALL of the following: 4 DTP/DTaP, 3 IPV, 1 MMR, 3 Hib, 3 HepB, 1VZV (Varicella), and 4 Pneumococcal conjugate vaccines prior to or on their 3rd birthday, among those children included in the denominator	Not yet considered	New addition per workgroup request										
254	School-based immunization survey	NA	NA	Immunizations	Survey	Vaccination coverage among children entering school is assessed annually by federal immunization grantees. Generally, at the start of the school year, health department or school personnel conduct a vaccination coverage survey or census of enrolled students to determine compliance with school requirements established to protect children from vaccine-preventable diseases. Survey varies by state but generally includes: MMR, DTaP/DT, Polio, Hep B, and 2 doses of Varicella.	Not yet considered	New addition per workgroup request										

	V	Vorkgroup information		Measure Selection Criteria												
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Preventive services for children and adolescents: percentage of patients who by age 13 years were up-to-date with recommended adolescent immunizations	NA	Institute for Clinical Systems Improvement	Immunizations	Clinical data  Claims and Clinical	This measure is used to assess the percentage of patients who by age 13 years were up-to-date with recommended adolescent immunizations:  One HPV – human papillomavirus vaccine by age 13  One MCV4 – meningococcal  One Tdap – tetanus, diphtheria toxoids and acellular pertussis vaccine  One influenza vaccine within the last year  Percentage of patients aged 6 months and older seen for a visit between October 1 and March 31 who received an influenza immunization OR who reported previous	Not yet considered	New addition per workgroup request									
143 Human Papillomavirus (HPV)	0041	AMA-PCPI	Immunizations		receipt of an influenza immunization  Percentage of female adolescents 13 years of age who had three doses of the	No- Parking Lot	Aligned  GSK request, Member									
222 Vaccine for Female Adolescents  Flu Shots for Adults Ages 50–64		NCQA	Immunizations		human papillomavirus (HPV) vaccine by their 13th birthday.  Rolling average represents the percentage of Medicaid enrollees ages 50 to 64 that received an influenza vaccination between September 1 of the measurement year	No- Parking Lot	Request: Joan Brewster									
Obese: Students who were >=95th Percentile for BMI (based	0039 NA	NCQA  Behavioral Risk Factor Surveillance System (BRFSS)		Survey	and the date when the CAHPS 5.0H survey was completed  Obese: Students who were >=95th Percentile for BMI (based on 2000 CDC Growth Charts)	No- Parking Lot  Not yet considered	Opportunities Analysis  Measure Library									
Children Age 6-17 Years who Engage in Weekly Physical 234 Activity	1348	Maternal and Child Health Bureau, Health Resources & Services Administratio	Nutrition/ Physical	Patient Reported Data/Survey	Measures how many times per week child 6-17 years exercises vigorously (based on AAP and CDC recommendations)	Not yet considered	Member Request: Ian Corbridge									
Participated in enough Aerobic and Muscle Strengthening exercise 148 to meet guidelines	NA NA	Behavioral Risk Factor Surveillance System (BRFSS)	Nutrition/ Physical Activity/	Survey	Participated in enough Aerobic and Muscle Strengthening exercise to meet guidelines	Not yet considered	Member Request: Kristen Wendorf									
Median intake of fruits and 149 vegetables (times per day)	NA	Behavioral Risk Factor Surveillance System (BRFSS)	Nutrition/ Physical Activity/ Obesity	Survey	Median intake of fruits and vegetables (times per day)	Not yet considered	Member Request: Kristen Wendorf									
Adult BMI Screening measure with TBD specifications (Waist 160 Circumference)	NA	Homegrown	Nutrition/ Physical Activity/ Obesity Nutrition/	Clinical Data		Not yet considered	Member Request: Kyle Unland									
Nutrition measure with TBD 161 specifications	NA	Homegrown	Physical Activity/ Obesity Nutrition/	Clinical Data		Not yet considered	Member Request: Kyle Unland									
Physical activity measure with 162 TBD specifications	NA	Homegrown	Physical Activity/	Clinical Data		Not yet considered	Member Request: Kyle Unland									

	Measure Information										Measur	e Selection Cri	teria			
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# Measure Name	NQF#	Steward	Category	Data Source	Description	Measure Status	Measure Origin	Unit of Analysis	Based on readily available data	Nationally- vetted (e.g. NQF endorsed)	Aligned with measures in other WA and national measure sets	Significant potential to positively impact health outcomes	Significant potential to reduce costs	Sufficient denominat or size	provider	Notes about the Measure/ Measure Complexities
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/			Nutrition/		Percentage of children ages											
Adolescents: Body Mass Index Assessment for Children/	0024		Physical Activity/	Claims and Clinical	3 to 17 that had an outpatient visit with a primary care practitioner (PCP) or obstetrical/gynecological (OB/GYN) practitioner and whose weight is classified		Ali:									
121 Adolescents (WCC)	0024	NCQA	Obesity Nutrition/	Data	based on body mass index percentile for age and gender	No- Parking Lot	Aligned									
5 Adult BMI Assessment (ABA)	NA	NCQA	Physical Activity/	Claims and Clinical Data	The percentage of members 18 to 74 years of age who had an outpatient visit and whose body mass index (BMI) was documented during the measurement year or the year prior to the measurement year.	No- Parking Lot	Aligned									
Live Births Weighing Less Than	4202	sp.s			Percentage of live births that weighed less than 2,500 grams in the state during the reporting period											
219 2,500 Grams	1382	CDC Agency for	Obstetrics	Claims		Not yet considered	Measure Library									
	0278	Healthcare Research and Quality	Obstetrics	Claims		Not yet considered	Member Request: Ian Corbridge									
PC-05: Exclusive breast milk feeding PC-05a: Exclusive breast milk feeding considering mother's		The Joint		Claims and Clinical	PC-05 assesses the number of newborns exclusively fed breast milk during the newborn's entire hospitalization and a second rate, PC-05a which is a subset of the first, which includes only those newborns whose mothers chose to exclusively feed breast milk. This measure is a part of a set of five nationally implemented measures		Member Request: Kyle									
H-65 choice	0480	Commission	Obstetrics	Data		Not yet considered	Unland									
Breastfeeding – Initiation and duration measure with TBD 159 specifications	NA	Homegrown		Clinical Data		Not yet considered	Member Request: Kyle Unland									
Children Who Received 155 Preventive Dental Care	1334	Maternal and Child Health Bureau, Health Resources & Services Administratio		Survey	Percentage of children who had one or more preventive dental visits in the past 12 months.	Not yet considered	Member Request: lan Corbridge									
		Maternal and Child Health Bureau, Health Resources & Services														
Children Who Have Dental Decay 154 or Cavities	1335	Administratio n		Survey	Assesses if children age 1-17 years have had tooth decay or cavities in the past 6 months	Not yet considered	Member Request: Ian Corbridge									
		NCOA			Percentage of patients 2-21 years of age who had at least one dental visit during the measurement year. This measure applies only if dental care is a covered benefit		Member Request: Ian									
223 Annual Dental Visits (ADV)  Primary Caries Prevention Intervention as Part of Well/III Child Care as Offered by Primary	1388	NCQA University of	Oral Health	Claims	in the organization's Medicaid contract.  The measure will a) track the extent to which the PCMP or clinic (determined by the provider number used for billing) applies FV as part of the EPSDT examination and b) track the degree to which each billing entity's use of the EPSDT with FV codes increases from year to year (more children varnished and more children receiving FV four times a year according to ADA recommendations for high-risk	Not yet considered	Corbridge  Member Request: lan									
157 Care Medical Providers	1419	Minnesota  Dental Quality	,	Claims	Percentage of a. enrolled children b. enrolled children who received at least one [dental/oral health] service in the age category of 6-9 years at "elevated" risk (e.g. "moderate" or "high") who received a sealant on a permanent first molar tooth	Not yet considered	Corbridge  Member request: Mark									
240 Sealants in 6 – 9 years	NA	Alliance	Oral Health	Claims	within the reporting year	Not yet considered	Koday									

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# Measure Name	NQF#	Steward	Category	Data Source	Description	Measure Status	Measure Origin	Unit of Analysis	Based on readily available data	Nationally- vetted (e.g. NQF endorsed)	Aligned with measures in other WA and national measure sets	Significant potential to positively impact health outcomes	Significant potential to reduce costs		Notes about the Measure/ Measure Complexities
241 Sealants in 10 – 14 years	NA	Dental Quality Alliance	Oral Health	Claims	Percentage of a. enrolled children b. enrolled children who received at least one [dental/oral health] service in the age category of 10-14 years at "elevated" risk (e.g. "moderate" or "high") who received a sealant on a permanent second molar tooth within the reporting year.	Not yet considered	Member request: Mark Koday								
Topical Fluoride Intensity for 242 Children at Elevated Caries Risk	NA	Dental Quality Alliance	Oral Health	Claims	Percentage of a. all enrolled children b. enrolled children who received at least one dental service who are at "elevated" risk (i.e. "moderate" or "high") who received (1, 2, 3, >4) topical fluoride applications within the reporting year.	Not yet considered	Member request: Mark Koday								
Preventive Services for Children 243 at Elevated Caries Risk	NA	Dental Quality Alliance	Oral Health	Claims	Percentage of a. all enrolled children b. enrolled children who received at least one dental service who are at "elevated" risk (i.e., "moderate" or "high") who received a topical fluoride application and/or sealants within the reporting year.	Not yet considered	Member request: Mark Koday								
Examinations and Oral Health 270 Examinations	NA	California Managed Risk Medical Insurance Board (MRMIB)	Oral Health	Claims	The Examinations and Oral Health Evaluations measure estimates the percentage of children who:  ② received a comprehensive or periodic oral health evaluation or, ③ for children under 3 years of age, those who received an oral evaluation and counseling with the primary care giver in the measurement year.  Measure includes subscribers enrolled for at least 11 of the 12 months of 2012 (denominator) who received comprehensive or periodic oral health evaluation (D0120 or D0150) in 2012 (numerator); subscribers under the age of three not receiving service D0120 or D0150 are also included if they received an oral health evaluation and counseling with the parent (D0145) in 2012.	Not yet considered	Member request: Mark Koday								
271 Preventive Dental Services (PDS).	NA	California Managed Risk Medical Insurance Board (MRMIB)	Oral Health	Claims	The Preventive Dental Services measure estimates the percentage of children that received any preventive dental service in the measurement year. These services include teeth cleaning, topical fluoride application, nutritional counseling or oral hygiene instruction. Measure includes subscribers enrolled for at least 11 of the 12 months in 2012 (denominator) who received any preventive dental service (D1000-D1999) in 2012 (numerator).	Not yet considered	Member request: Mark Koday								
	NA	California Managed Risk Medical Insurance Board (MRMIB)	Oral Health	Claims	The Continuity of Care measure estimates the percentage of children who were enrolled in the same plan for two years with no gap in coverage and received a comprehensive oral evaluation or a prophylaxis in the year prior to the measurement year and in the measurement year. Measure includes subscribers continuously enrolled in the same plan for 2 years with no gap in coverage who received a comprehensive or periodic oral health evaluation (D0120, D0150) or a prophylaxis (D1110, D1120) in 2011 (denominator) and who received a comprehensive or periodic oral health evaluation (D0120, D0150) or a prophylaxis (D1110, D1120) in 2012 (numerator).	Not yet considered	Member request: Mark Koday								
Filling to Preventive Services 273 Ratio (FPSR).	NA	California Managed Risk Medical Insurance Board (MRMIB) California	Oral Health	Claims	The Filling to Preventive Services Ratio measure estimates the percentage of children who had one or more fillings in the past year and who received a topical fluoride or sealant application in the measurement year, preventive services that are recommended for children at high risk of caries. Measure includes subscribers enrolled for at least 11 of the 12 months of 2012 who received one or more fillings (D2000-D2999) in 2011 (denominator) and who also received a topical fluoride (D1203, D1204 or D1206), a sealant application (D1351, D1352) or education to prevent caries (D1310 and D1330) in 2012 (numerator).  The Utilization of Dental Treatment Services measure estimates the percentage of	Not yet considered	Member request: Mark Koday								
Use of Dental Treatment Services 274 (UDTS)	NA	Managed Risk Medical Insurance Board (MRMIB)	Oral Health	Claims	children who received any dental treatment service, other than diagnostic or preventive services, in the measurement year. Measure includes subscribers enrolled for at least 11 of the 12 months of 2012 (denominator) who received any dental treatment other than diagnostic or preventive services (D2000-D9999) in 2012 (numerator).	Not yet considered	Member request: Mark Koday								

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#	•	Measure Name	NQF#	Steward	Category	Data Source	Description	Measure Status	Measure Origin	Unit of Analysis	readily	vetted (e.g.	Aligned with measures in other WA and national measure sets	impact	Significant potential to reduce costs	Sufficient denominat or size	the provider	Notes about the Measure/ Measure Complexities	
	275 (	Treatment/Prevention of Caries (TPC)	NA	California Managed Risk Medical Insurance Board (MRMIB)	Oral Health	Claims	Measure includes subscribers enrolled for at least 11 of the past 12 months of 2012 (denominator) who received a treatment for caries (D2000-D2999) or a caries preventive procedure (D1203, D1204, D1206, D1310, D1330, or D1351) in 2012 (numerator).	Not yet considered	Member request: Mark Koday										